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**FOURTH SUPPLEMENTAL
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Complete If Known	
Application Number	10/689,258
Filing Date	10/20/2003
First Named Inventor	Daniel E. Resasco et al.
Group Art Unit	1754
Examiner Name	S. Hendrickson
Attorney Docket Number	5820.640

U. S. PATENT DOCUMENTS

EXAM INIT.	Cite No. 1	U.S. PATENT NUMBER Number	Kind Code ² (If known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM- DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

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PATENT DOCUMENTS

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published

EXAM INIT.		
/SH/		BAHR ET AL., "Functionalization of Carbon Nanotubes by Electrochemical Reduction of Aryl Diazonium Salts: A Bucky Paper Electrode," <i>J. Am. Chem. Cos.</i> Vol. 123 (2001) pp 6536-6542.
/SH/		BUFFA ET AL., "Side-Wall Functionalization of Single-Walled Carbon Nanotubes with 4-Hydroxymethylaniline Followed by Polymerization of ϵ -Caprolactone," <i>Macromolecules</i> , Vol 38, No. 20 (2005) pp. 8258-8263.
/SH/		DYKE ET AL., "Unbundled and Highly Funtionalized Carbon Nanotubes from Aqueous Reactions," <i>NanoLetters</i> , Vol. 3, No. 9 (2003) pp. 1215-1218.
/SH/		SAITO, ET AL, "Electronic structure of chiral graphene tubules," <i>Appl. Phys. Lett.</i> Vol. 60, No. 18 (May 4, 1992) pp. 2204-2206.